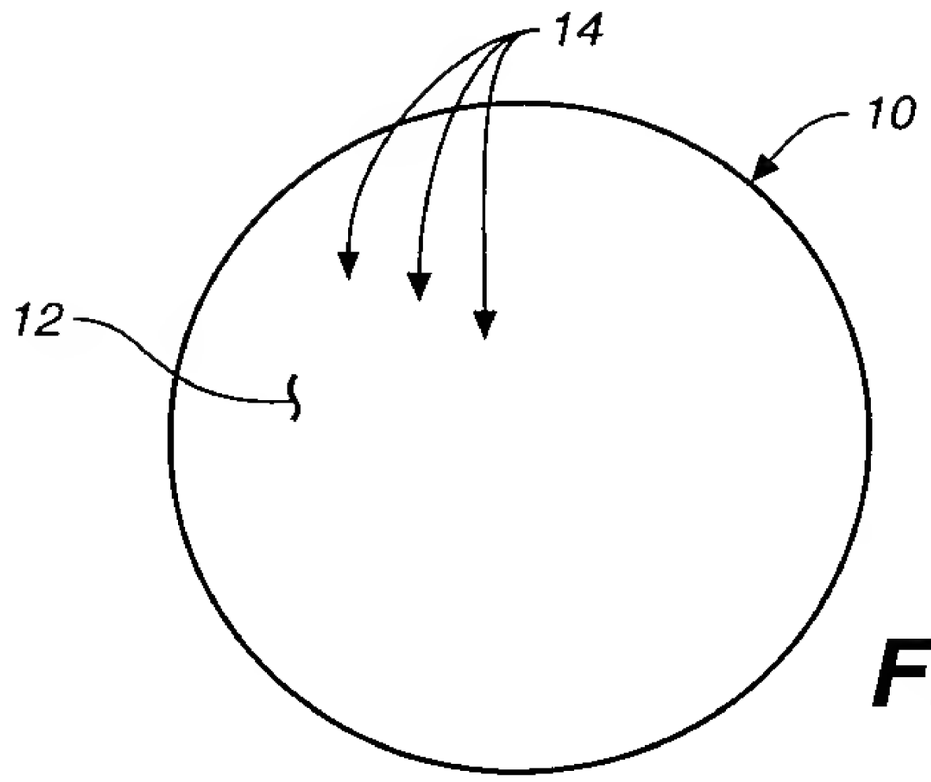

FIG._1

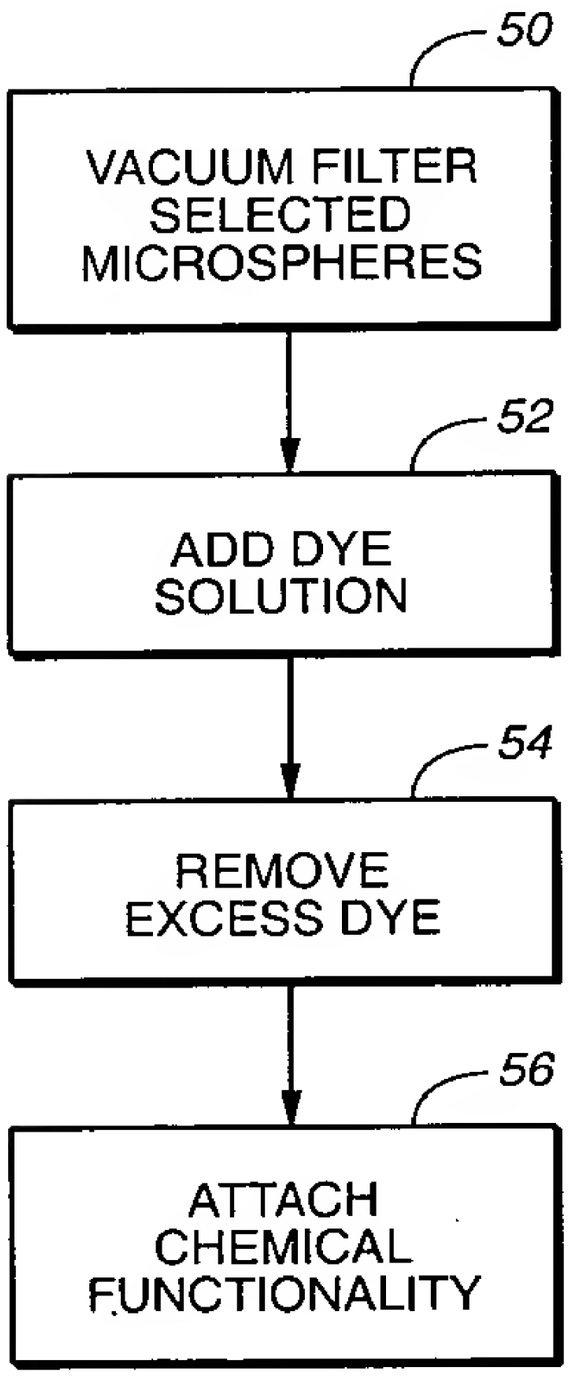

FIG._2

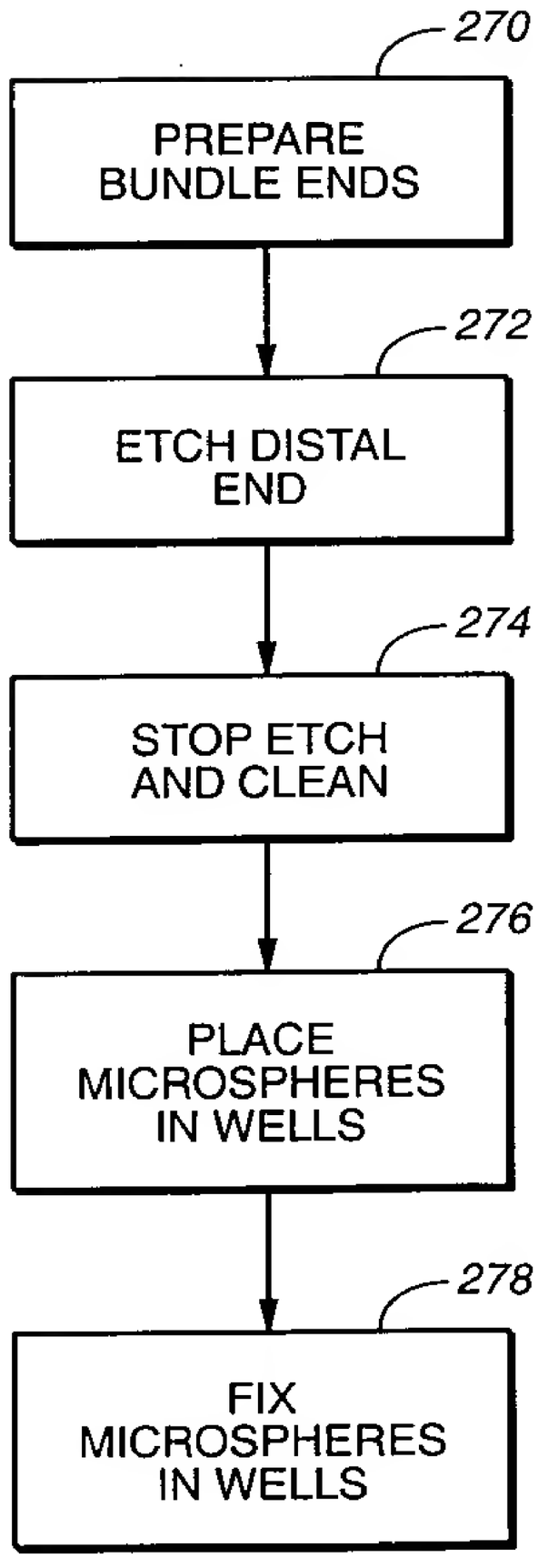

FIG._6

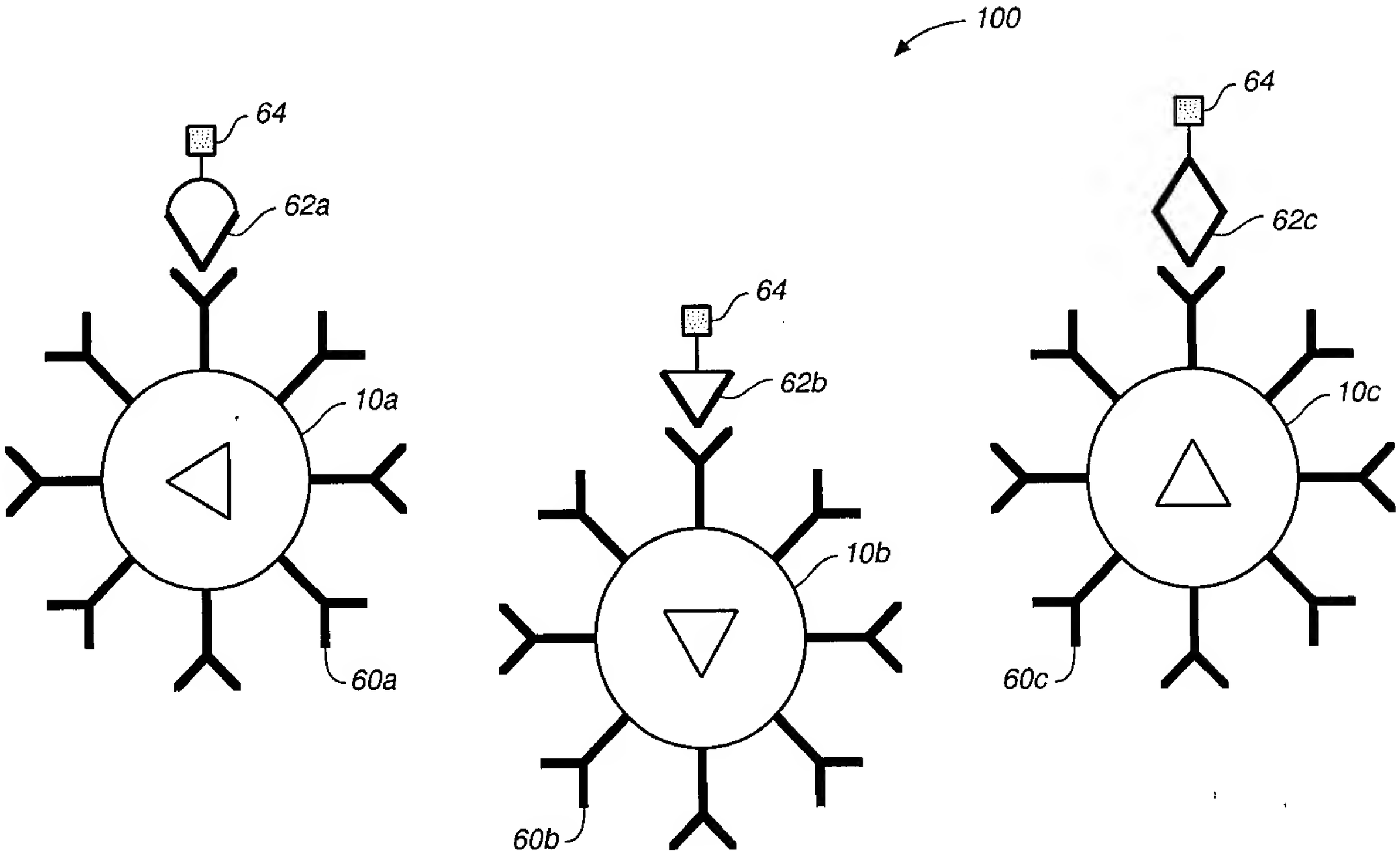

FIG._3

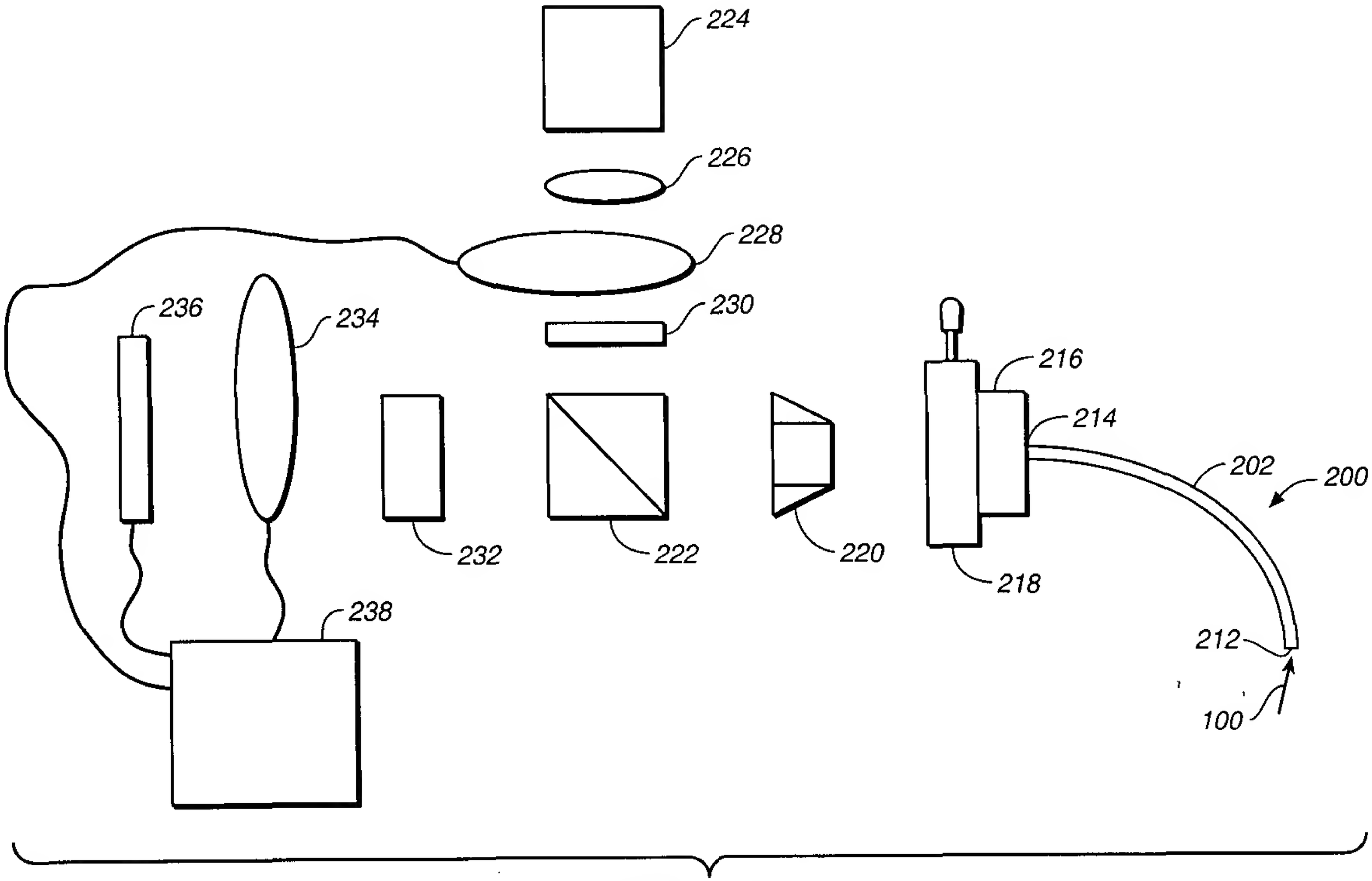
224
226
228
230
236
234
216
214
202
200
232
222
220
218
212
238
100

FIG._4

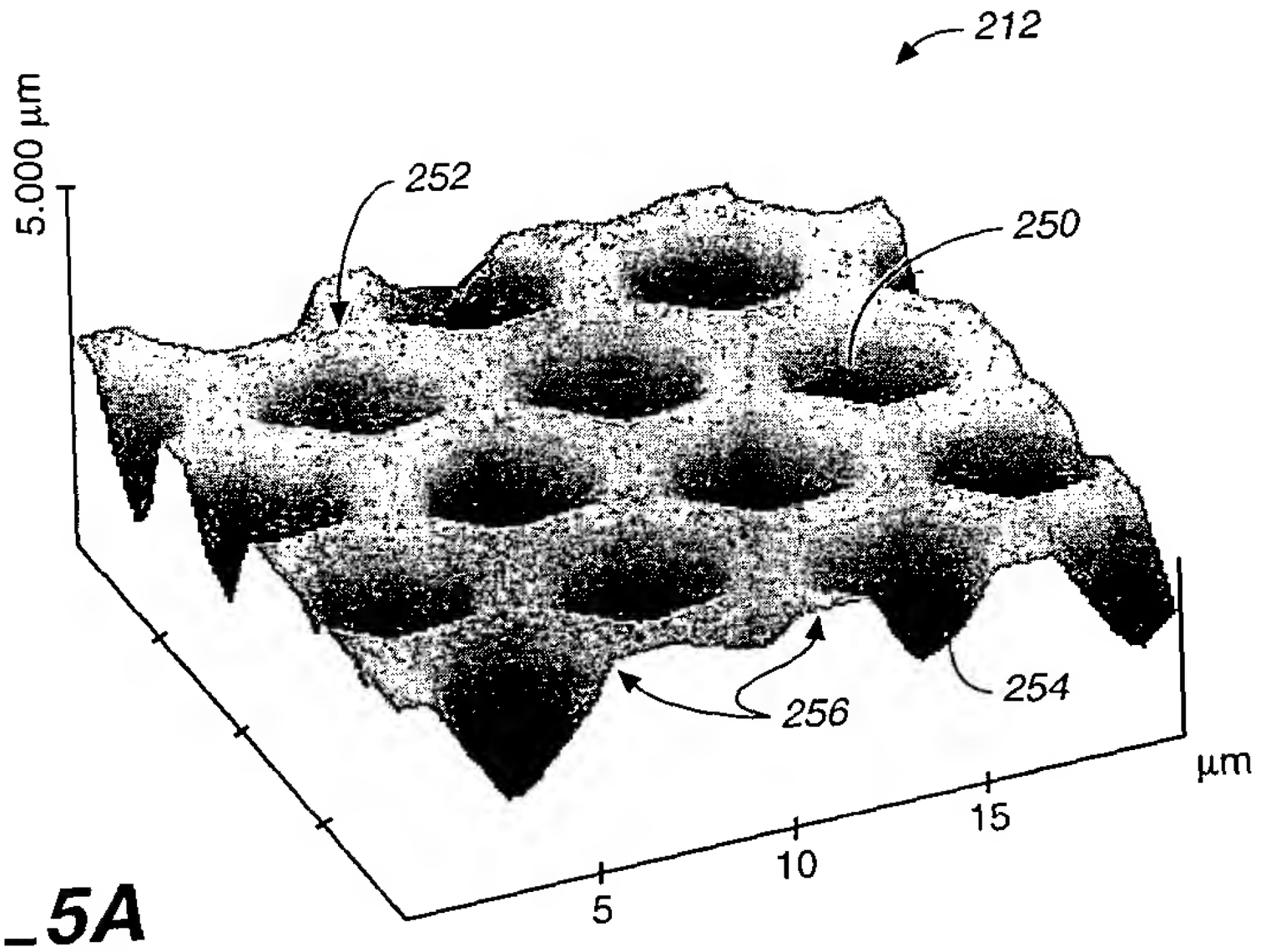
212
5.000 µm
252
250
254
256
µm
5
10
15

FIG._5A

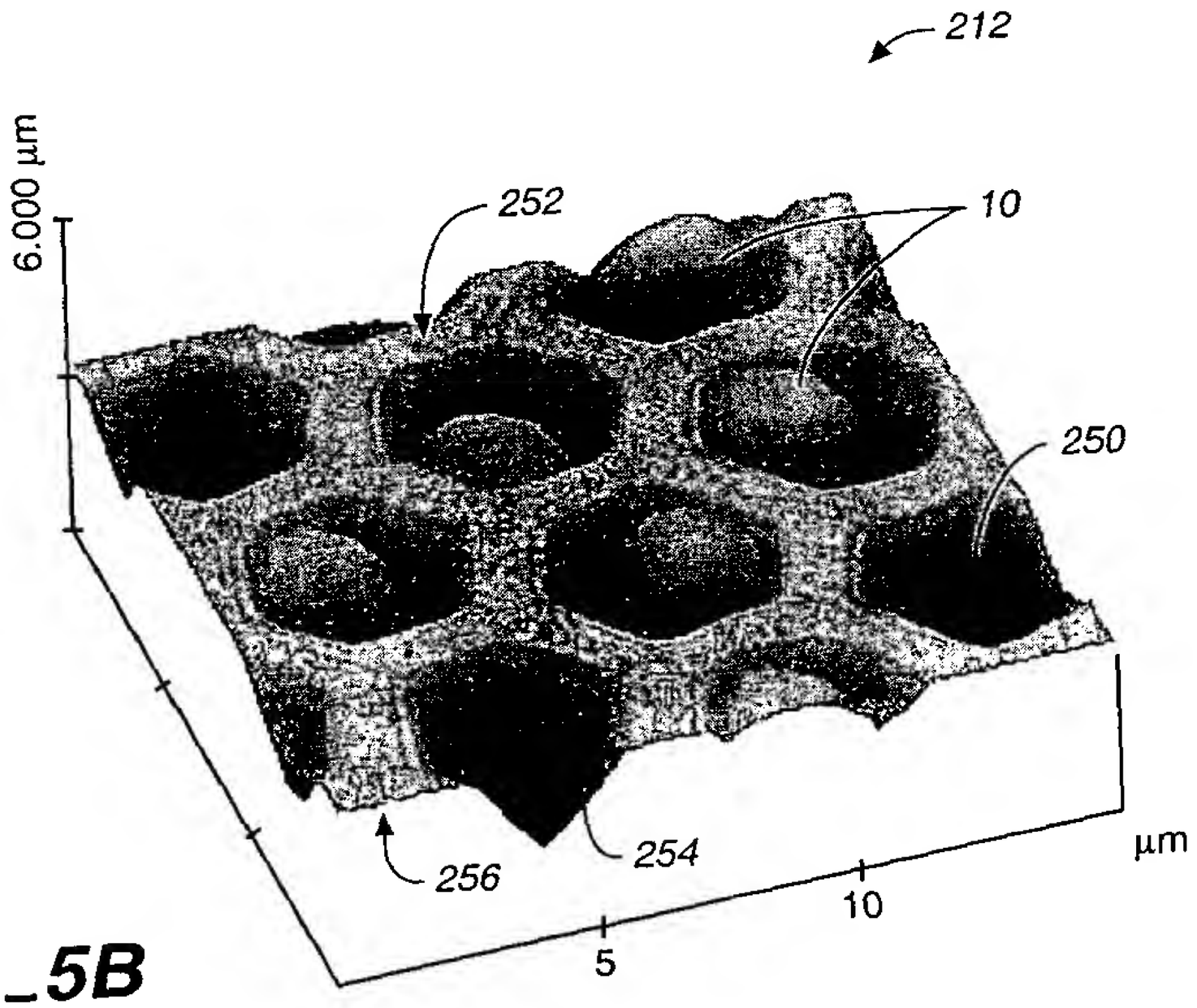
212
6.000 µm
252
10
250
254
256
µm
5
10

FIG._5B

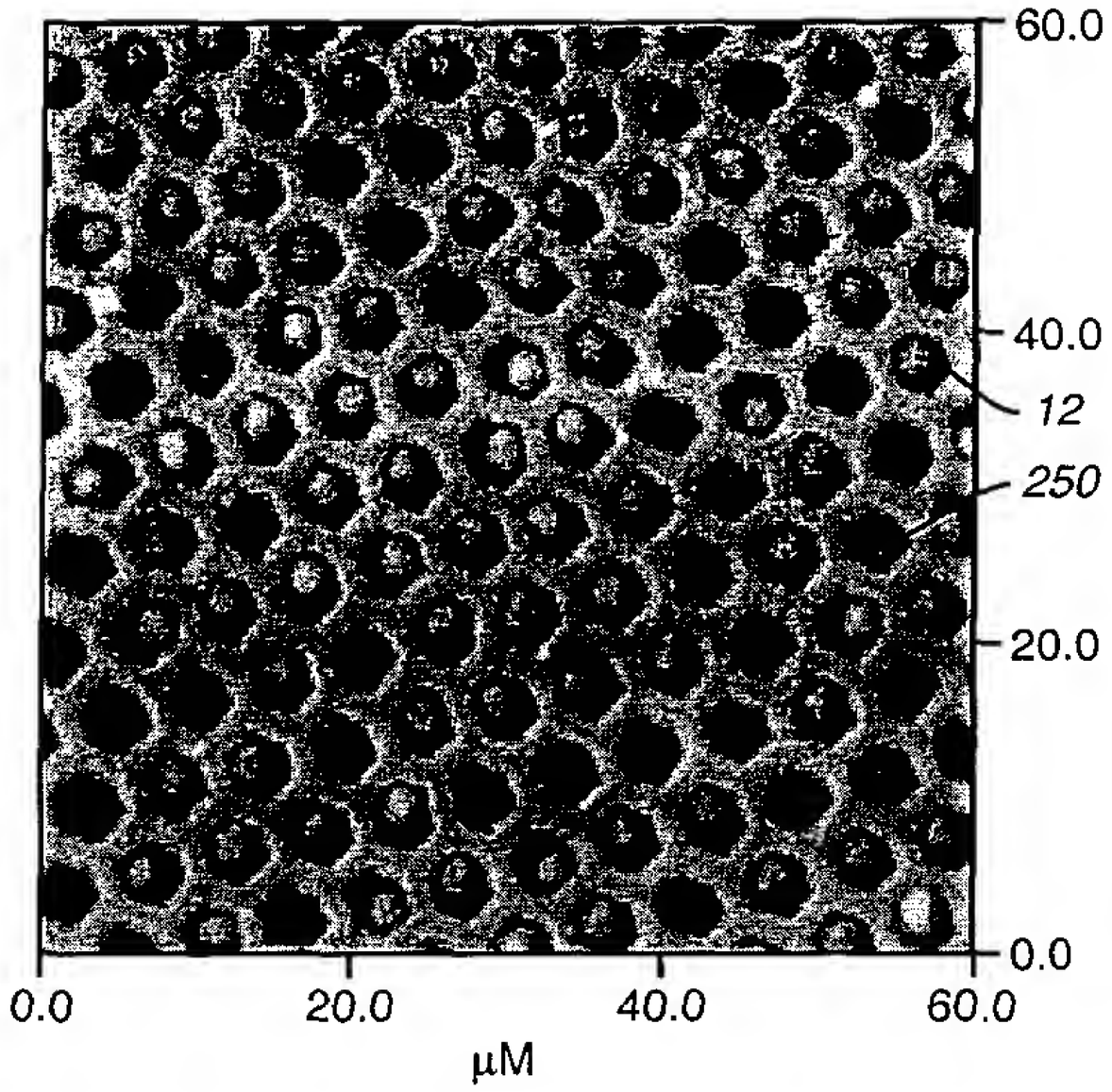
60.0
40.0
12
250
20.0
0.0
0.0
20.0
40.0
60.0
μM

FIG._7A

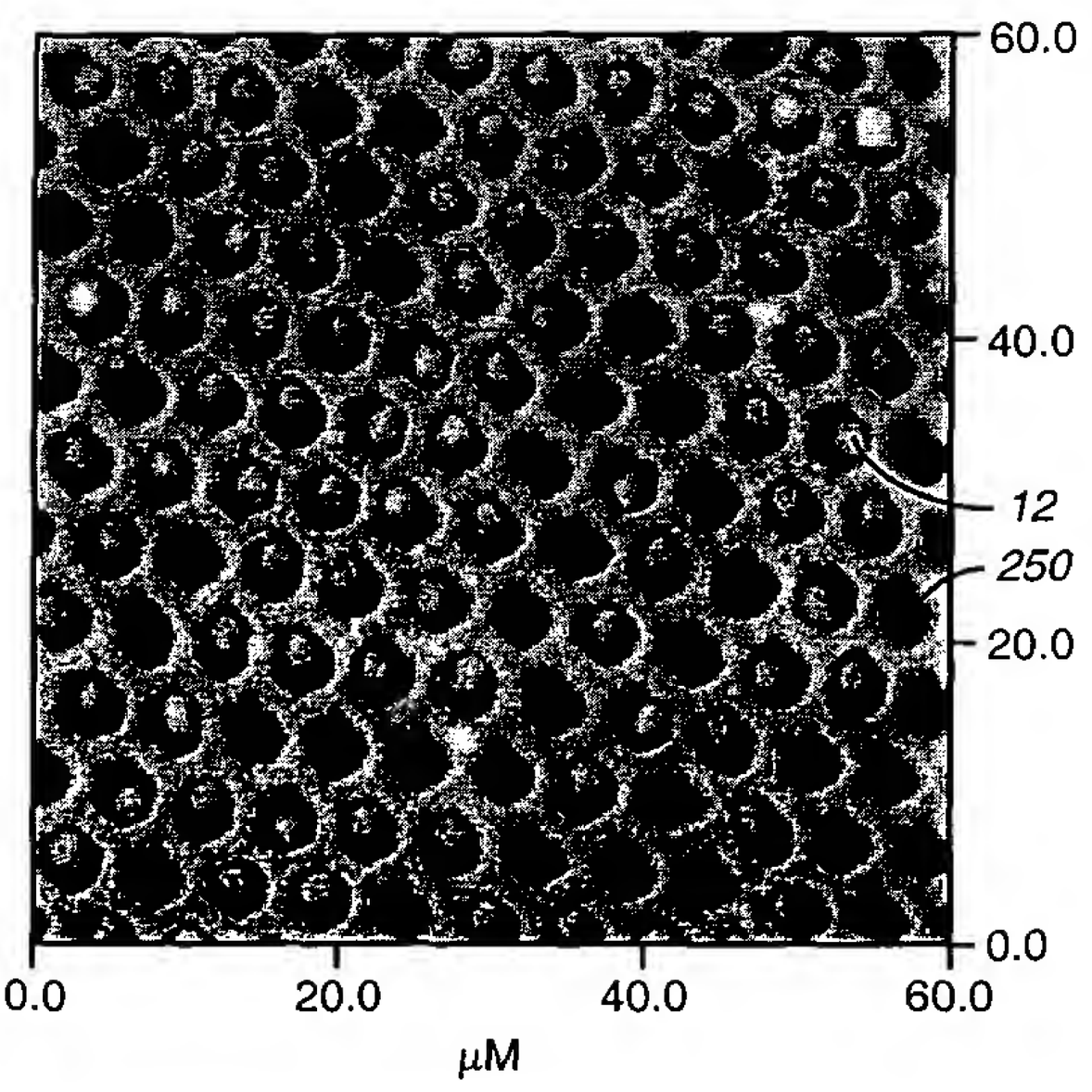
60.0
40.0
12
250
20.0
0.0
0.0
20.0
40.0
60.0
μM

FIG._7B

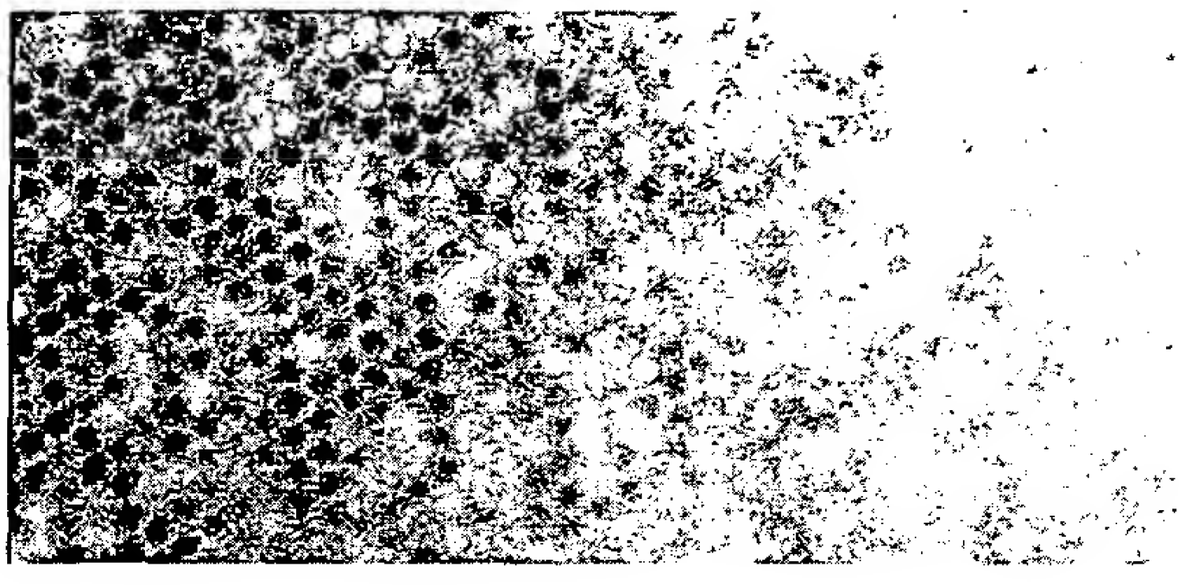

FIG._8A

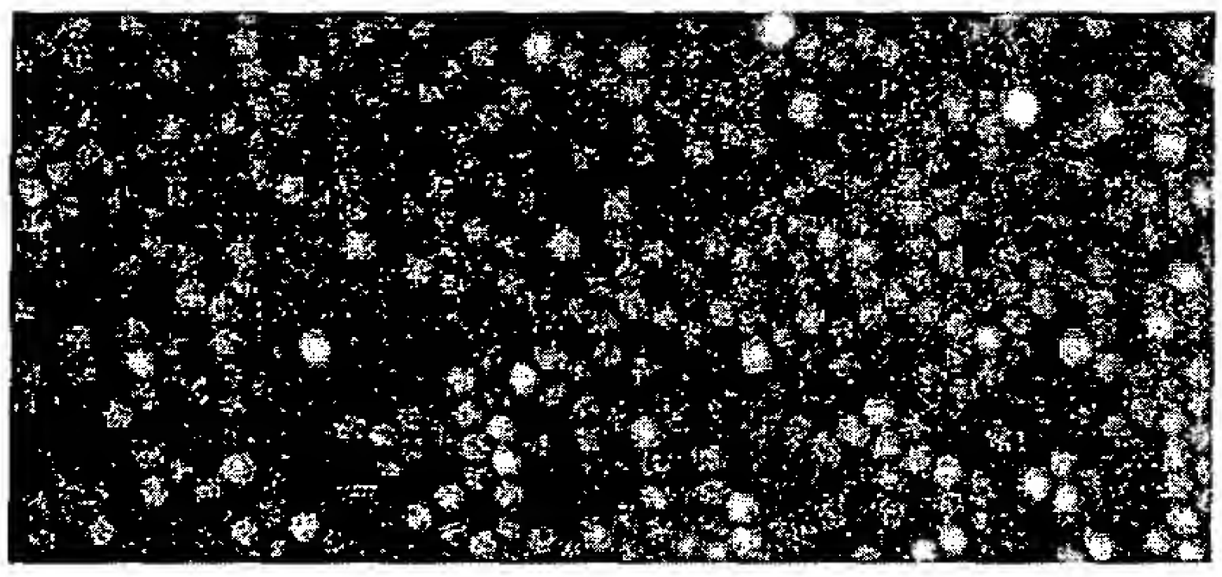

FIG._8B

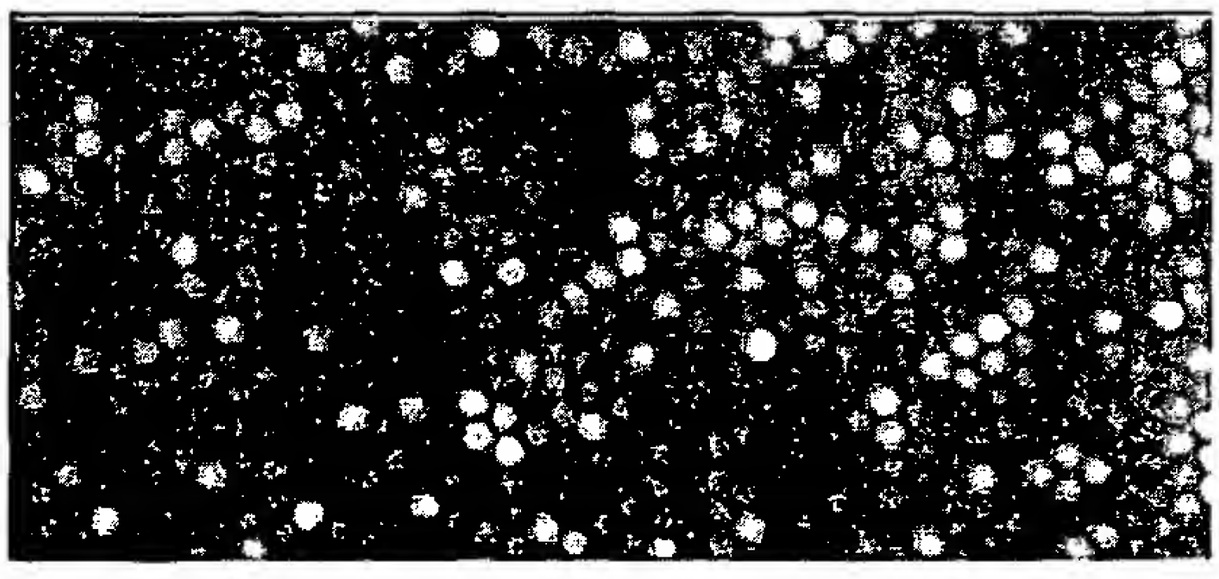

FIG._8C

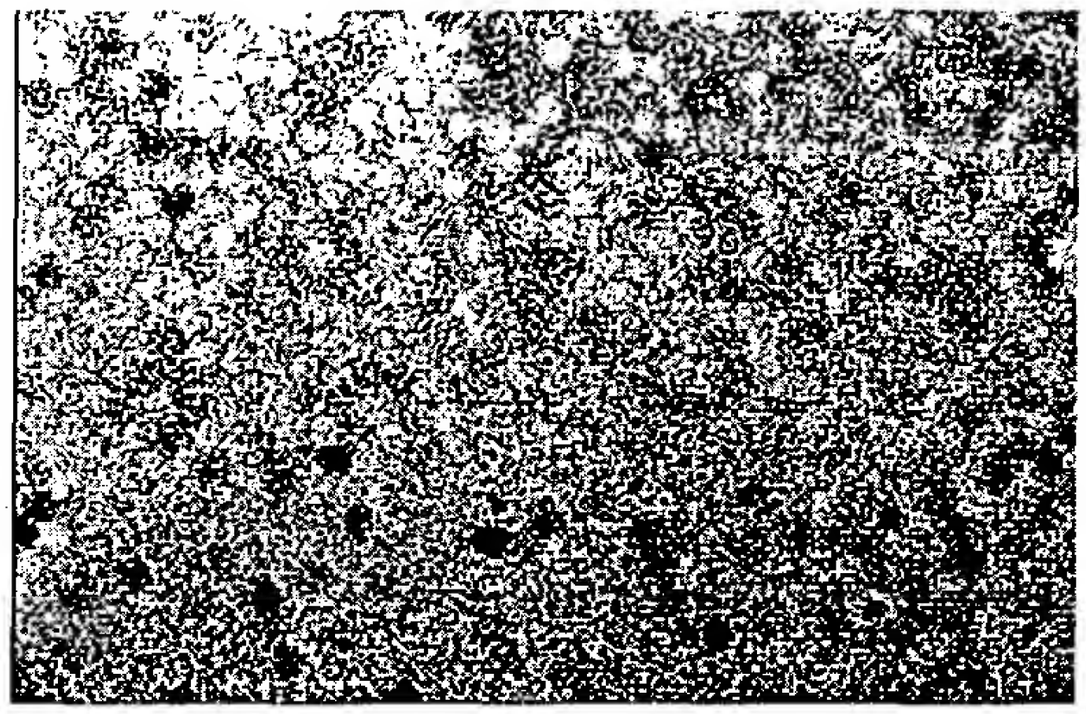

FIG._9A

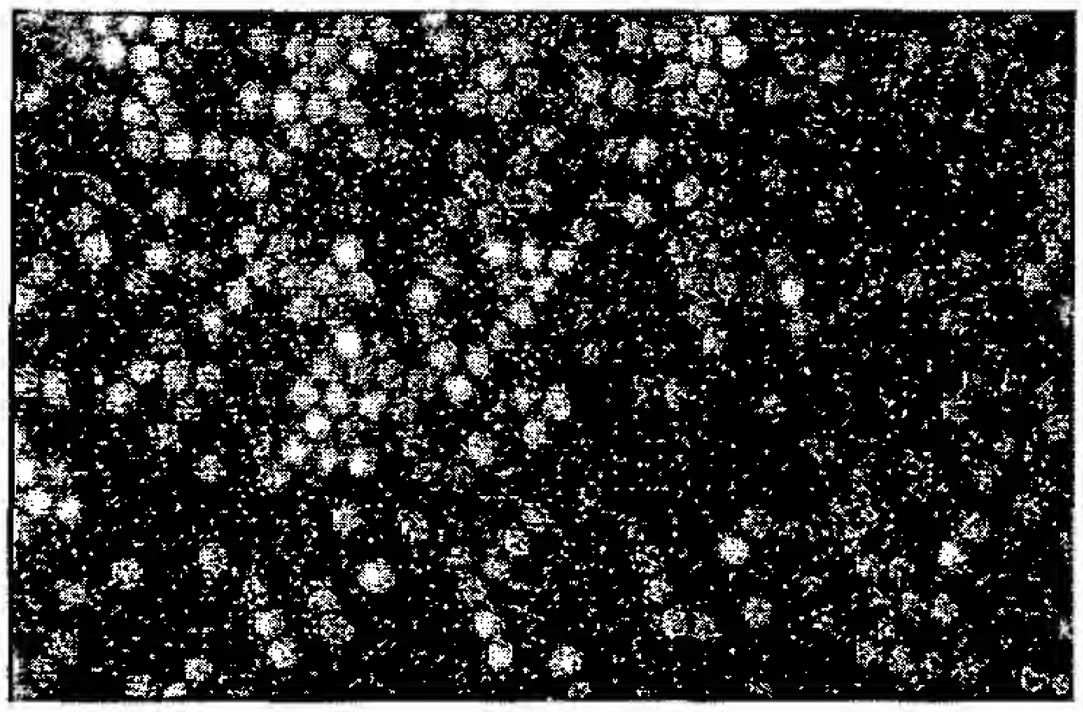

FIG._9B

FIG._10A

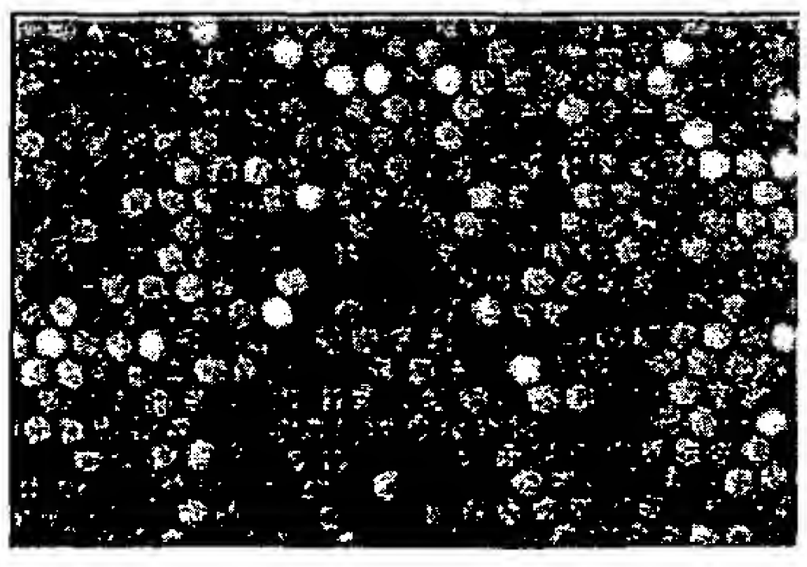

FIG._10B

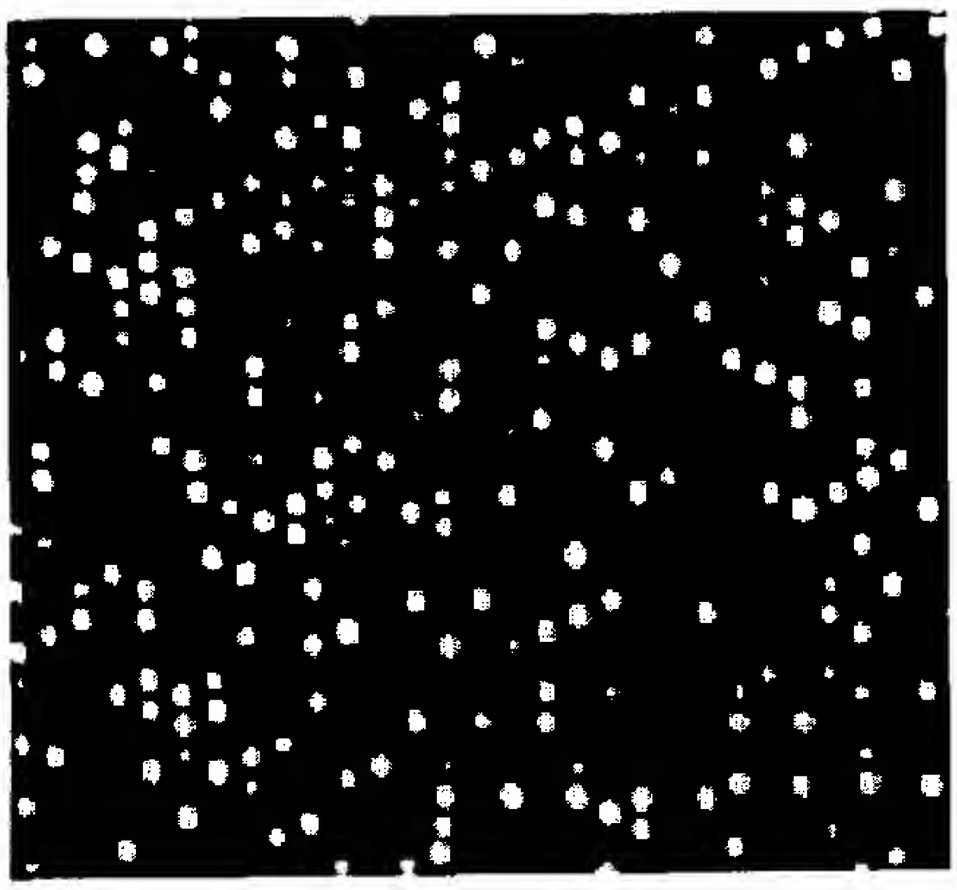

FIG._11A

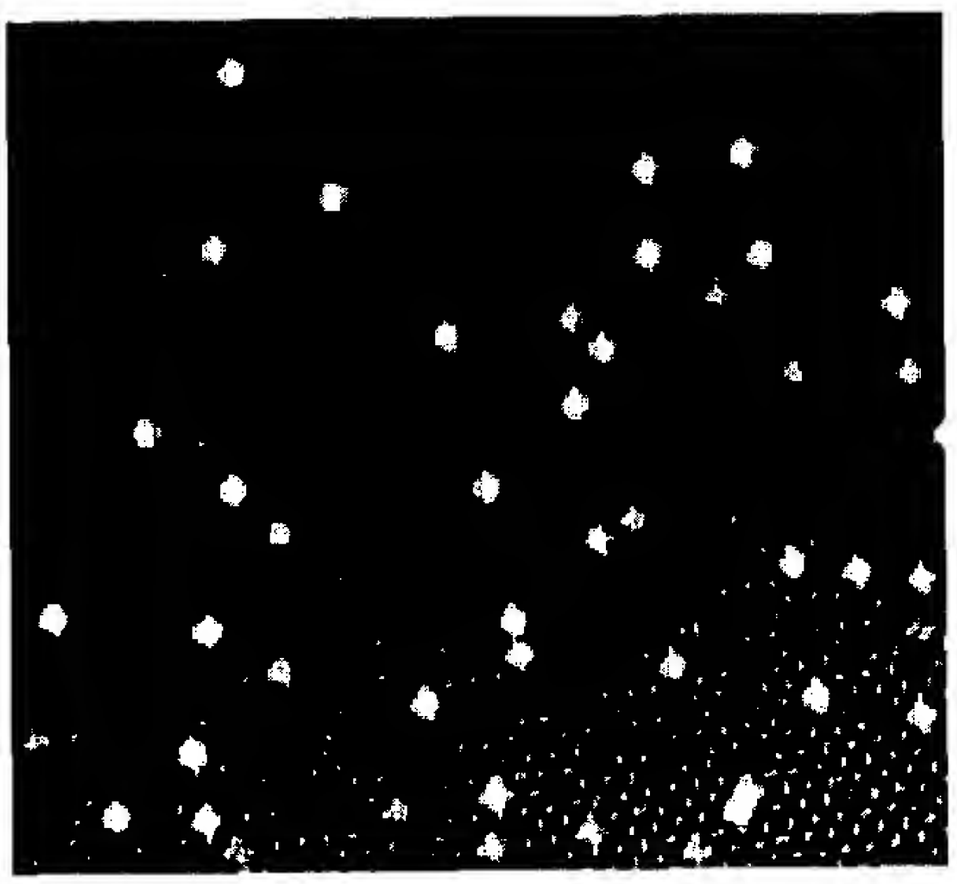

FIG._11B

Mean: 143.8
S.D.: 39.4
C.V.: 27.3%

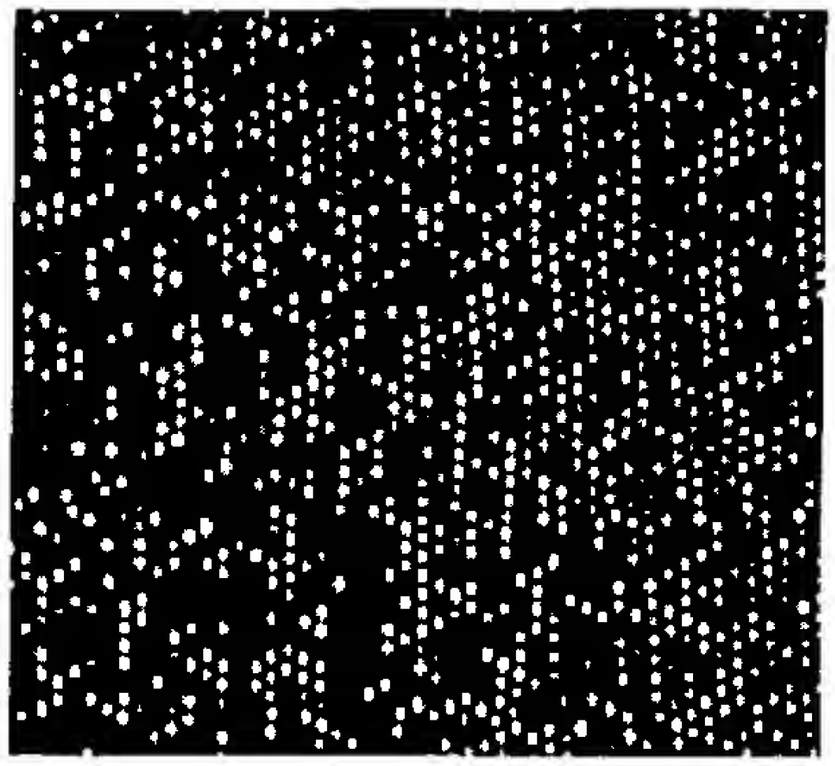

FIG._12A

Mean: 167.3
S.D.: 45.7
C.V.: 27.3%

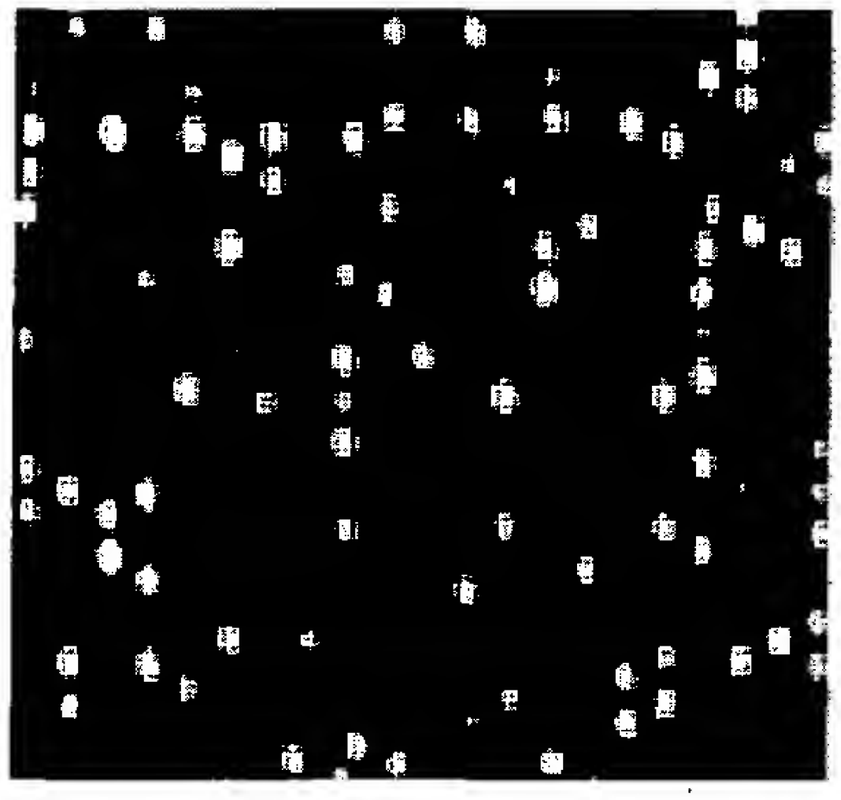

FIG._12B

Mean: 198.9
S.D.: 38.3
C.V.: 19.3%

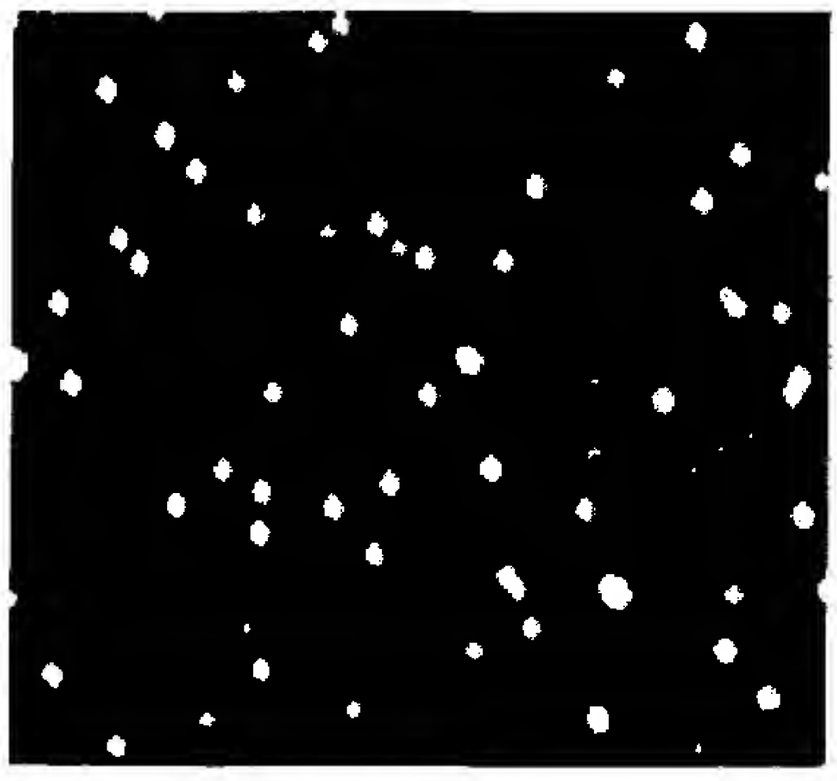

FIG._12C